

Partners

(1) [Centre National de Recherche Scientifique \(CNRS\)](#) (Paris, Reims, Grenoble, Bordeaux, Dijon, Toulouse) (2) [The Chancellor, Masters and Scholars of the University of Cambridge](#) (CMSUC)

(3) [University College London](#) (UCL)

(4) [Open University](#) (OU)

(5) [Universitaet Wien](#) (UNIVIE)

(6) [Uppsala Universitet](#) (UU)

(7) [Universitaet zu Koeln](#) (KOLN)

(8) [Istituto Nazionale di Astrofisica](#) (INAF)

(9) [Queen's University Belfast](#) (QUB)

(10) [Astronomska Opsevatorija](#) (AOB)

(11) [Institute of Spectroscopy RAS](#) (ISRAN)

(12)

[Russian Federal Nuclear Center- All-Russian Institute of Technical Physics](#)

(RFNC-VNIITF)

(13)

[Institute of Atmospheric Optics](#)

(IAO)

(14)

[Corporacion Parque tecnologico de Merida](#)

(IVIC)

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[Institute for Astronomy RAS](#)

(INASAN)

External Partners :

We envisage working with some external Partners who are managing very important atomic and molecular databases for the various communities or/and involved in the definition of standards. They will not receive direct funding from the EU, but the scientists in charge of those partners will be invited by the consortium to NA1 and NA2 networking activities and to collaborative meetings in JRA1. Additionally manpower employed by the consortium will be used to include those resources into the VAMDC infrastructure. We have identified two external partners who are willing to spend some part of their time on the current project:

- [The Atomic Spectroscopy Group from NIST](#) (Gaithersburg, USA)

- [The Centre for Astrophysics from Harvard University](#) (Boston, USA)